

Fig. 1D



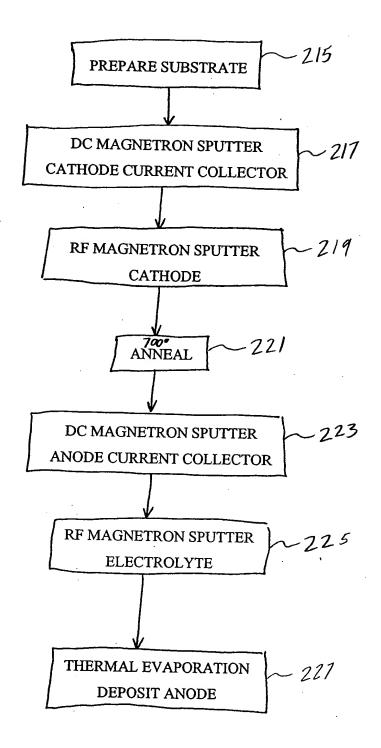


Fig. 2A Prior Art



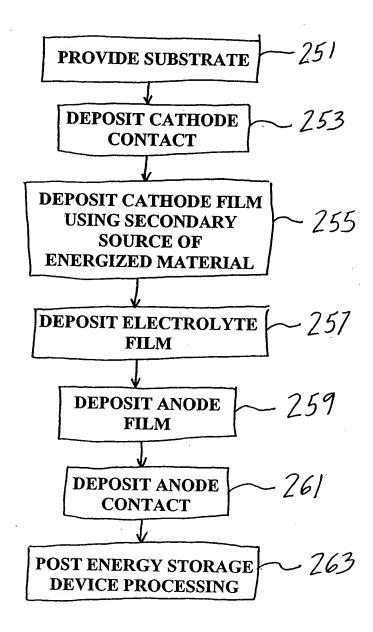


FIGURE 2B



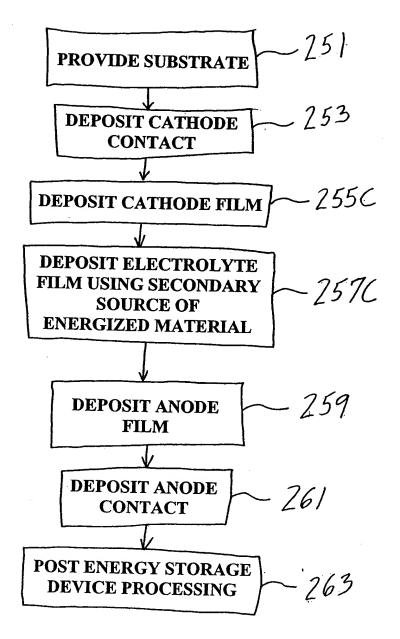


FIGURE 2C



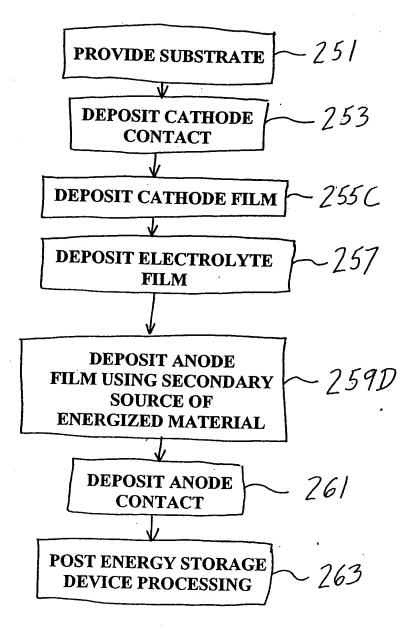
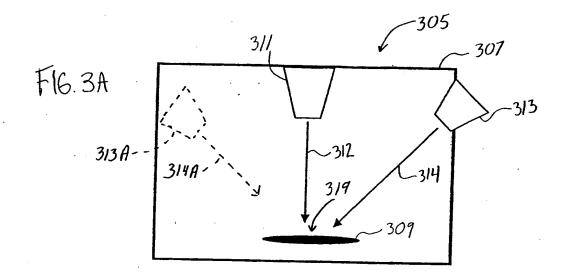
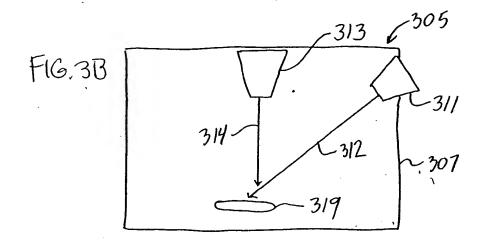
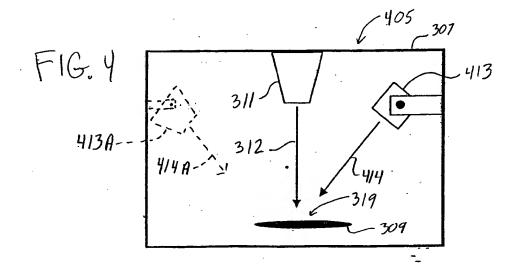


FIGURE 2D

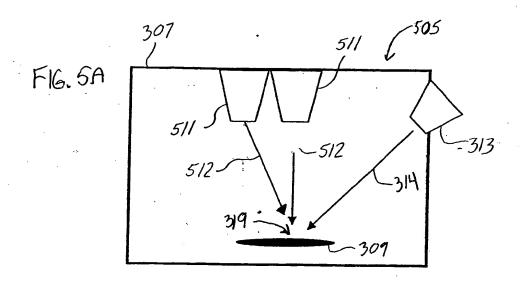


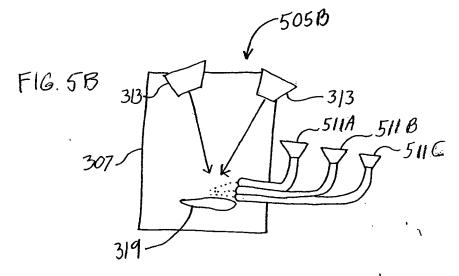


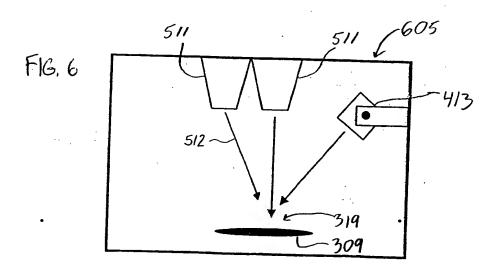




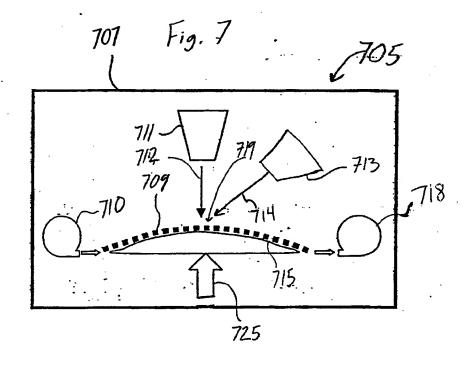


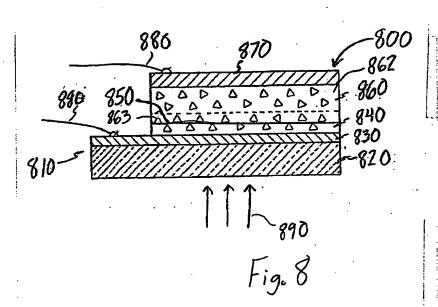






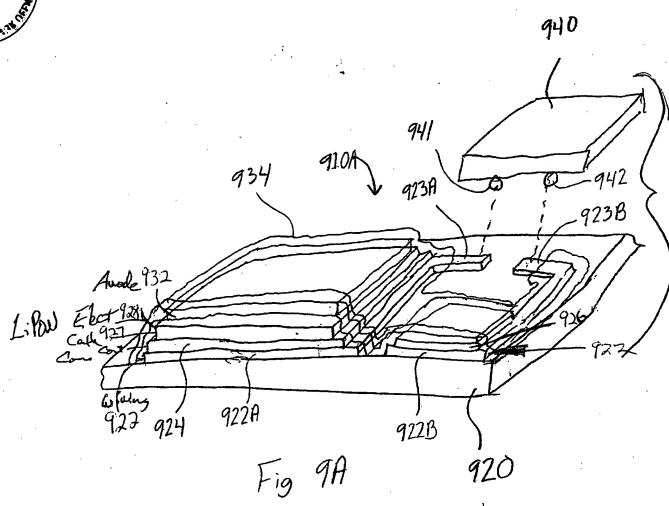






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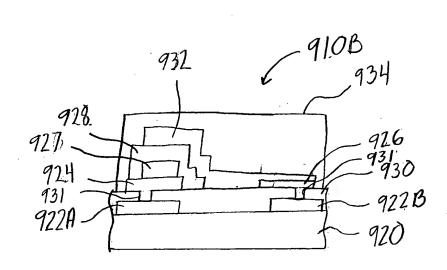
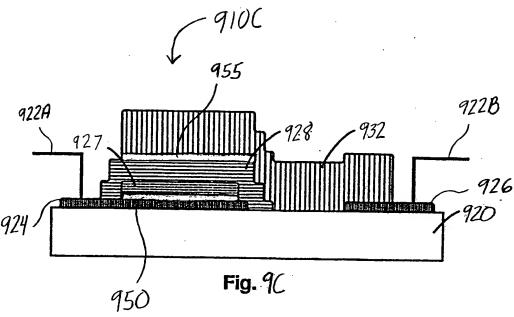


Fig. 9B







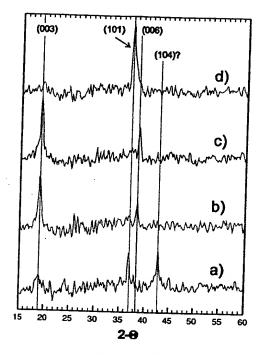


Figure 10

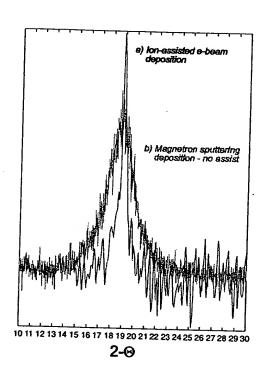
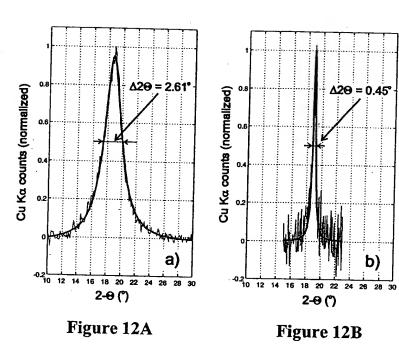


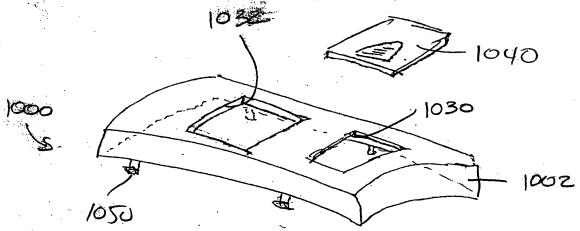
Figure 11

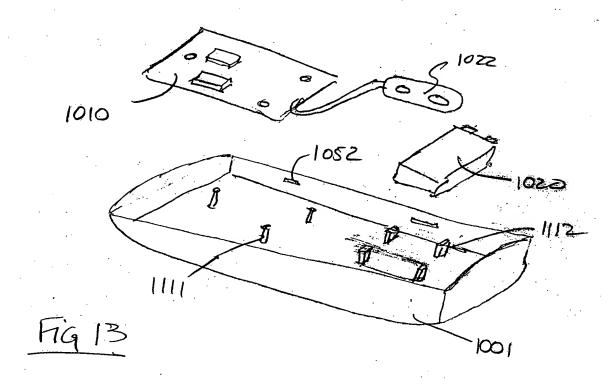




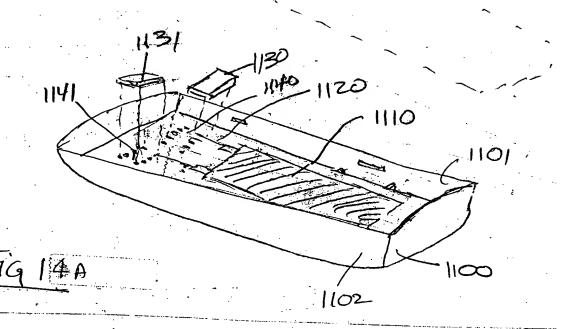
Δ2Θ = 0.45°

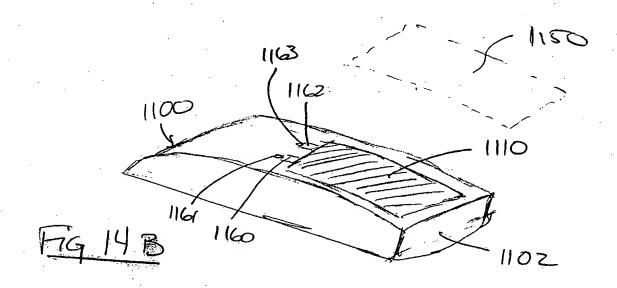




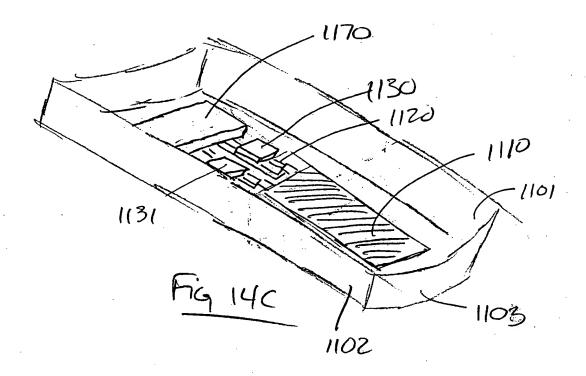




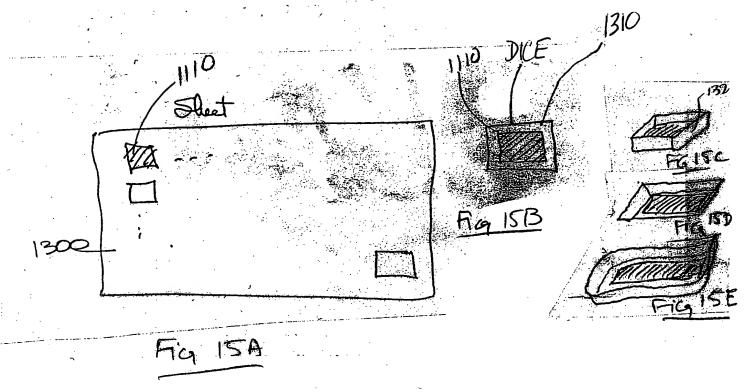


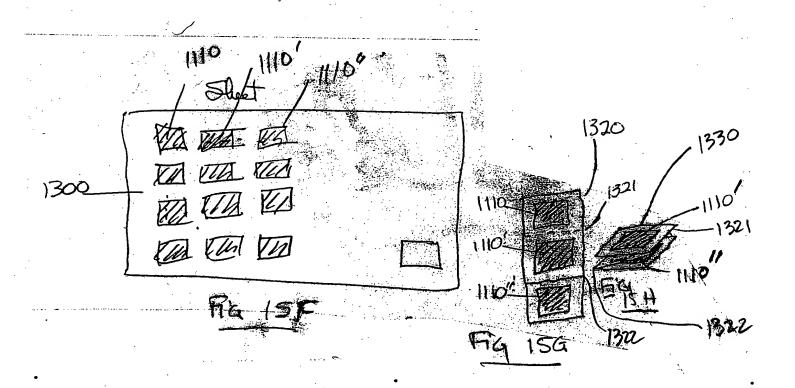




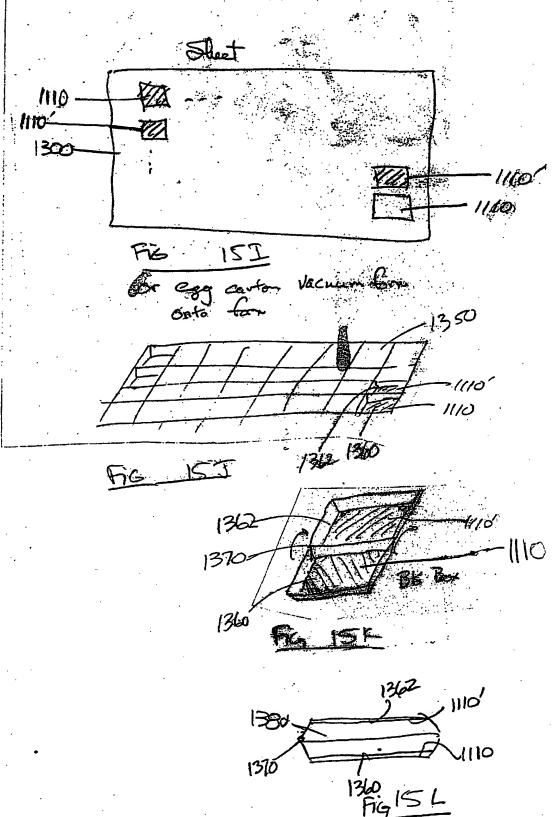


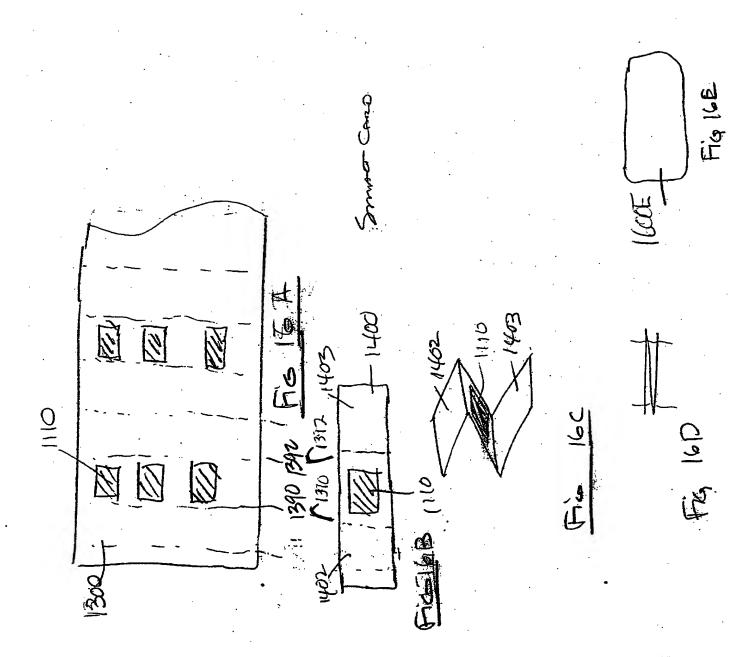






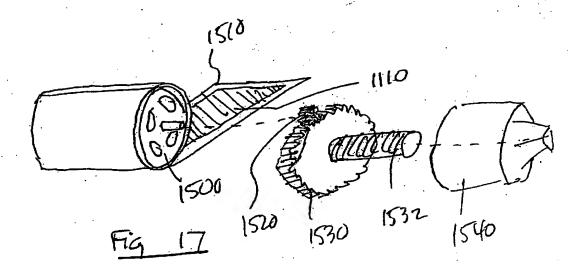




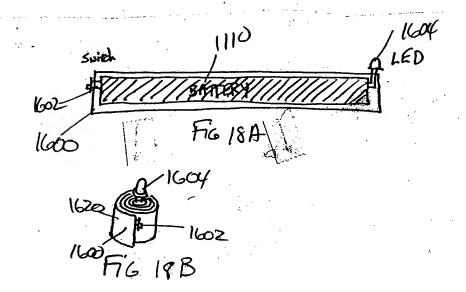




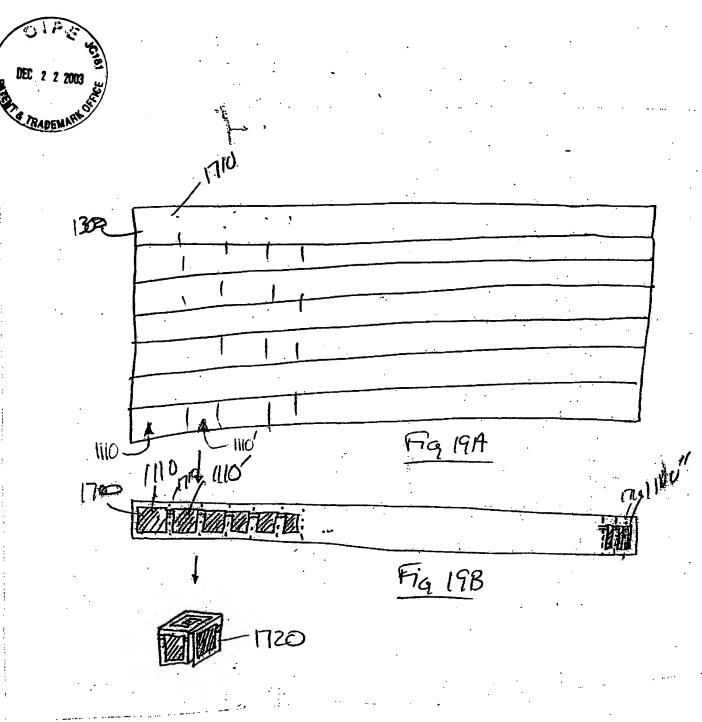






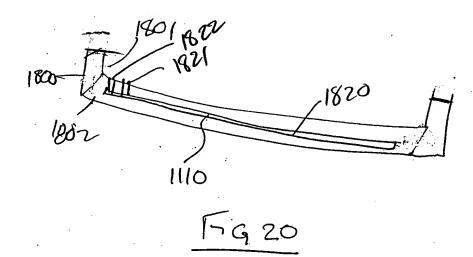


1604
1600 Fig 18C
1604
1607
1609
1609



FIGRE







Exectlerised 1900

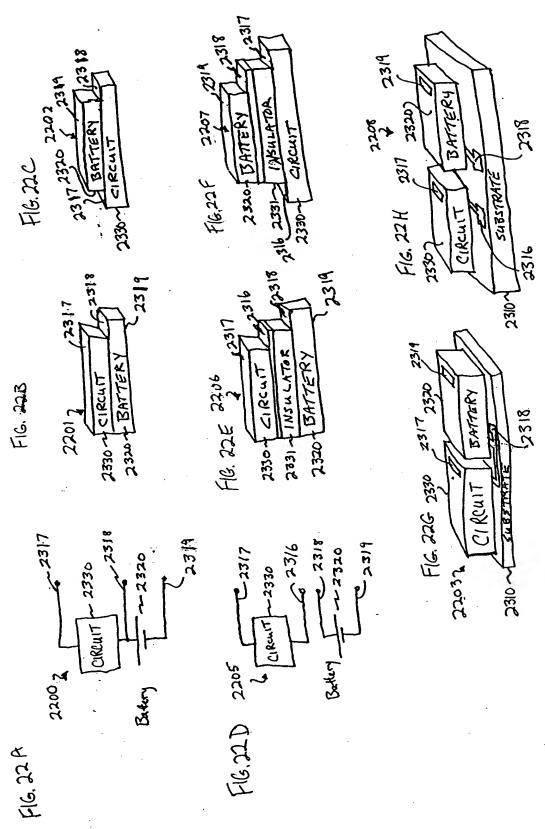
Exectlerised 1900

Permouse Phantery / Permouse Parties for Electronics to Enclosure Portion

Fig. 213

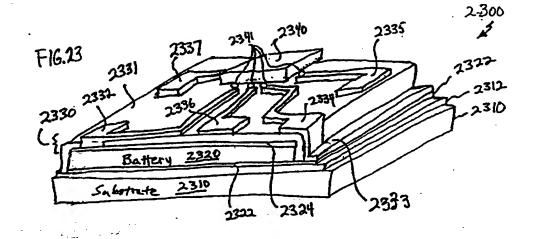
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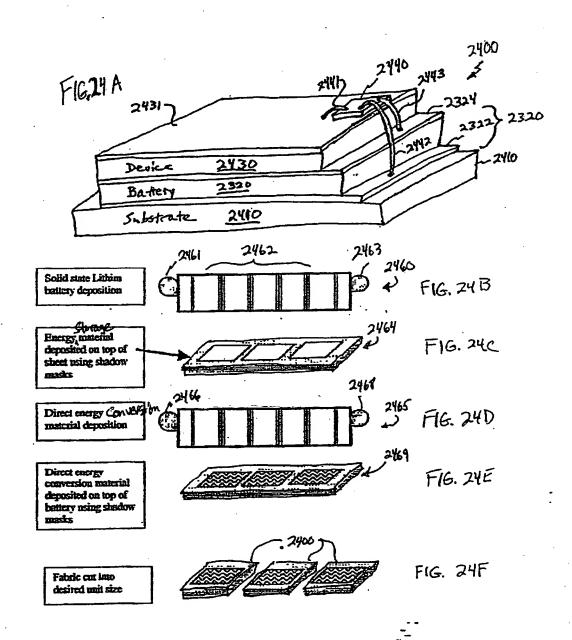
Fig 21 A



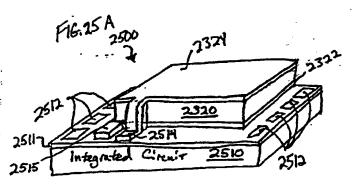


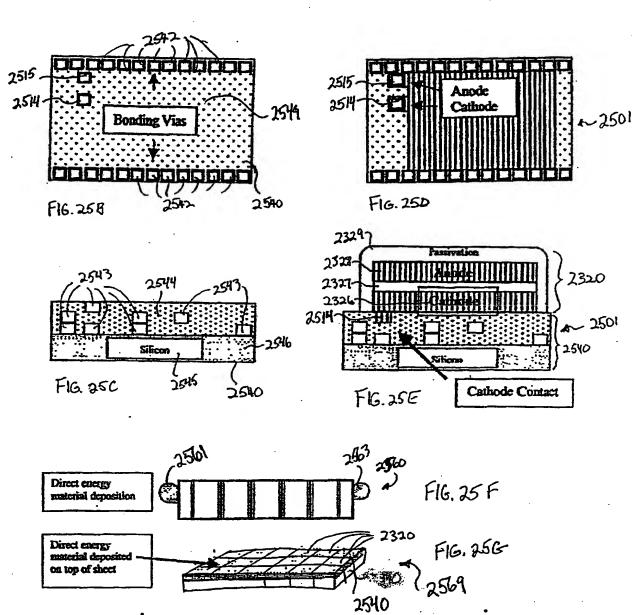


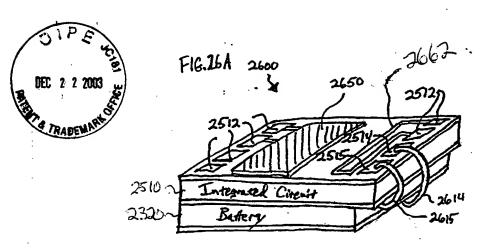


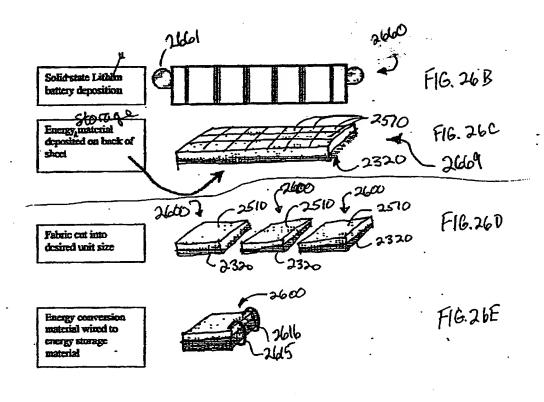






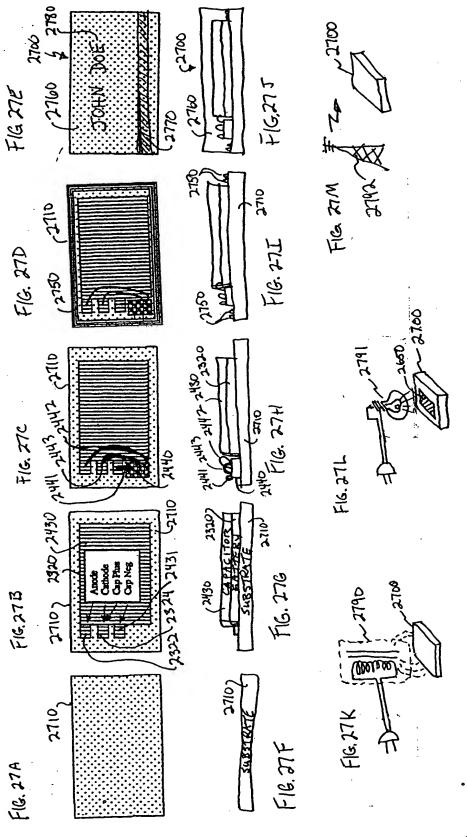






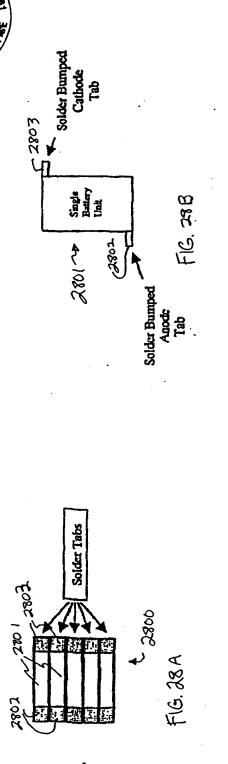
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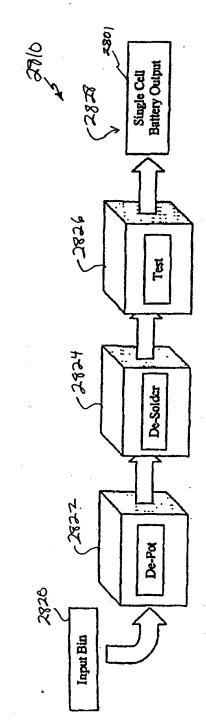
F16.26F





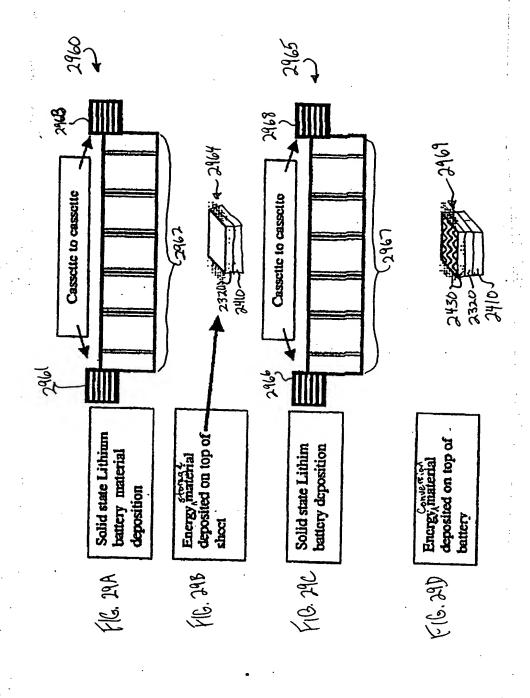




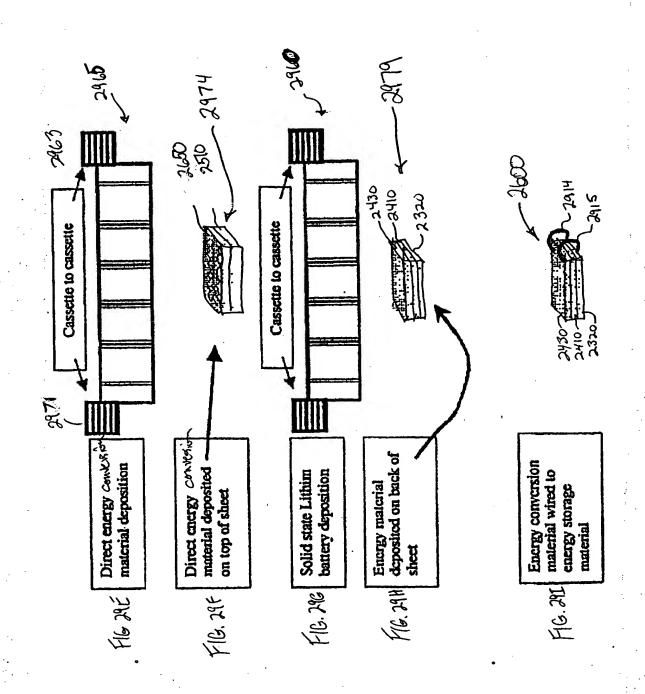


F16.23C











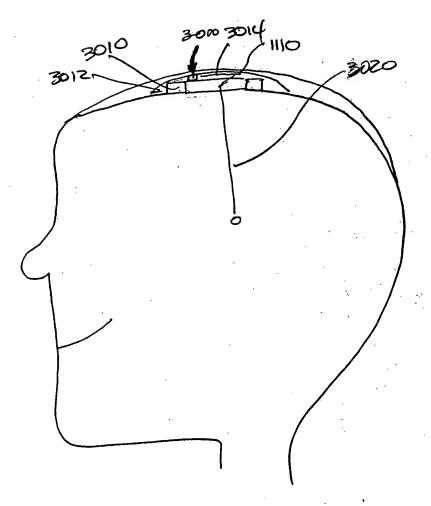
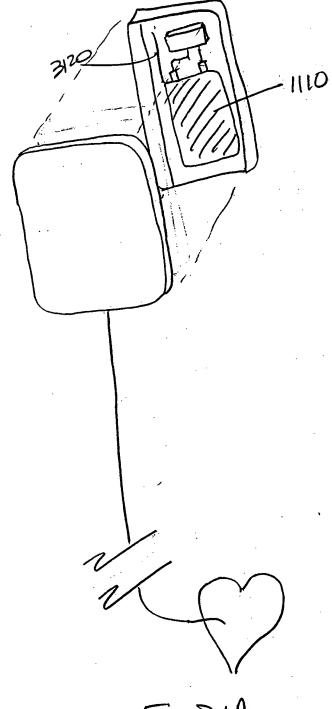


Fig 30



3100



F1931A



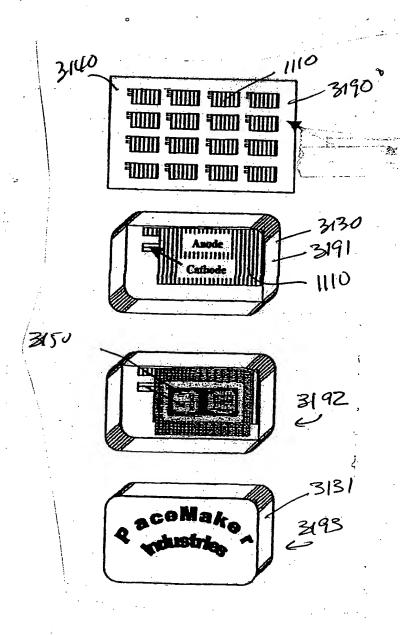


Fig 3/B



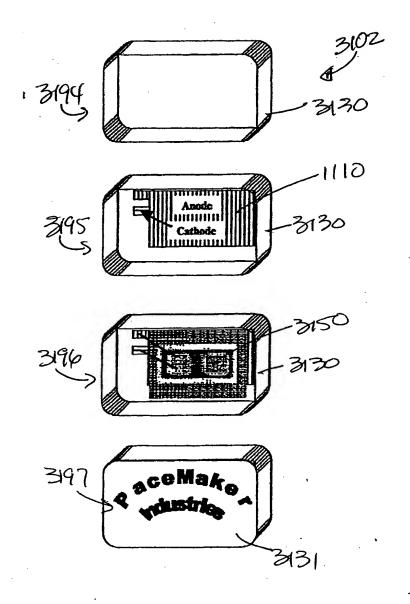


Fig 310



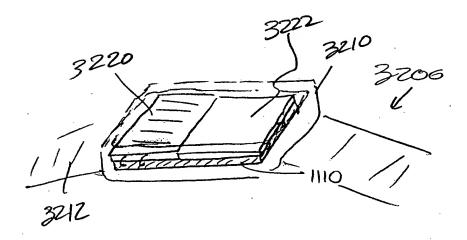


Fig 32 A

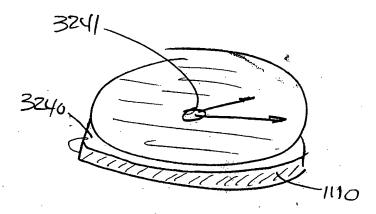


Fig 32B